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## Studies on the role of Wnt5a in peripheral nerve regeneration

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The background of the slide is a high-magnification electron micrograph of a peripheral nerve. It shows a dense, overlapping network of myelinated axons. The myelin sheaths appear as light-colored, irregularly shaped rings or ovals, while the axons themselves are darker, more elongated structures. The overall texture is complex and highly detailed, typical of biological tissue at the cellular level.

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